



PERSONAL

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Date of Birth: 28-09-1996
Place of Birth: Zfat, Israel
Gender: Male
Nationality: Serbian, Israeli
Driving License: B

PROGRAMMING LANGUAGES

- JavaScript/TypeScript
- Python
- HTML, CSS
- C++/C#

FRAMEWORKS & LIBRARIES

- Angular
- Node.js
- Rxjs
- Vue.js
- Express.js
- TensorFlow, Pandas

TOOLS & TECHNOLOGIES

- Git & GitHub Pages & Vercel
- Docker
- Google APIs (Apps Script, Sheets API)
- Google Colab, Kaggle
- Visual Studio Code
- Linux

LANGUAGES

- English (Fluent)
- Hebrew (Fluent)
- Serbo-Croat (Fluent)

INTERESTS

- Making games in Unity (C#)
- Music (playing and composing on guitar, Ableton Live 10)
- Skiing

COURSES

120 Hours TEFL
Dec 2022 - Dec 2022
International Open Academy
Teach in English

LAZAR PESIC

Software Engineer

Recent graduate in Software and Data Engineering with a strong foundation in web development, software architecture, and data-driven solutions. Passionate about creating efficient and user-friendly applications, I am seeking opportunities to apply my skills, contribute to impactful projects, and grow as a developer.



EDUCATION

Sep 2017 Bachelor in Software and Data Engineering

Jan 2025 Singidunum University, Belgrade

The student successfully defended his Practical Research and Business Skills with an excellent grade 97 (10/10).

- **Web Programming Grade : 9**

made a simulated basketball store page with authentication & authorization in Angular (JavaScript & TypeScript)

- **Applied Probability and Statistics Grade: 8**

for final made personal project analysing a dataset "apartments in Brazil" from Kaggle in Python

- **Principle of Computer Programming Grade:9**

for final made a connect-4 game in C

- **Applied Calculus Grade: 9**

- **Software Testing and Quality Assurance Grade: 8**

- **Mobile Application Development grade: 7**

made an app in Android studio in C++

- **Operating Systems and System Programming Grade: 7 (Assembly)**

for the full list of grades visit [my website](#).

GPA: 7.31

Sep 2015 Attendant Theoretical and Experimental Physics

Sep 2017 Faculty of Physics University, Belgrade

- **Physics Laboratory 1&2**
- **Fundamentals of Astrophysics**
- **Processing Measurement Results**
- **Fundamentals of Chemistry**

Proficient in MATLAB and similar software, with hands-on experience in designing, conducting, and analysing professional-level physics experiments.



WORK EXPERIENCE

Dec 2022 Social media manager

Apr 2023 Lee House, Ho Chi Minh City, Vietnam

- created and managed costume emails for all employees
- created and managed social media accounts for the business (promotions and events)